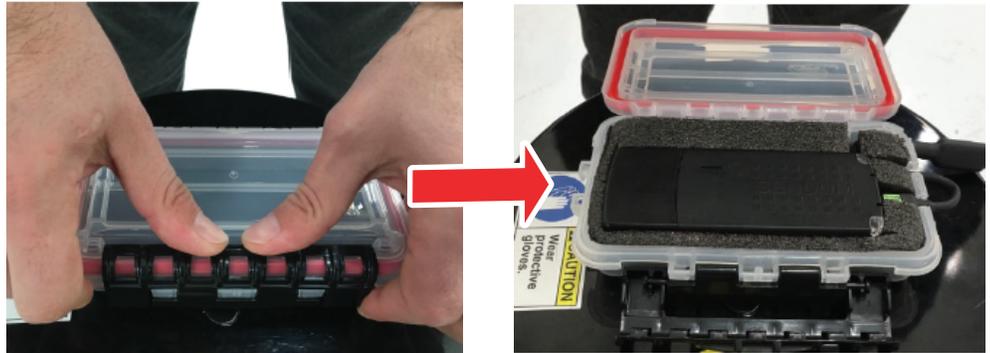


BATTERY RESET, REPLACEMENT & RECHARGE INSTRUCTIONS

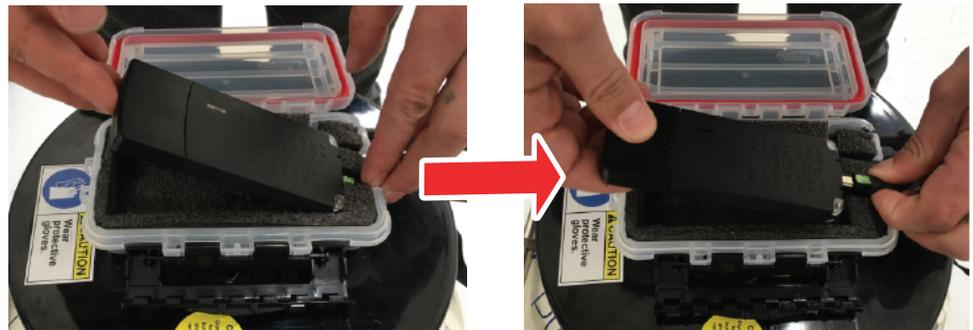
STEP 1

Open the Smartpak II® Housing located on the lid of the high volume shipper by unlatching the black latch and pivoting the lid upwards.



STEP 2

Partially lift the Smartpak II® from the foam cradle. Disconnect the thermocouple from the mini-USB port.



STEP 3

Lift the Smartpak II® up out of the container.



← TO REASSEMBLE UNIT FOLLOW THIS PROCEDURE IN REVERSE ORDER ←

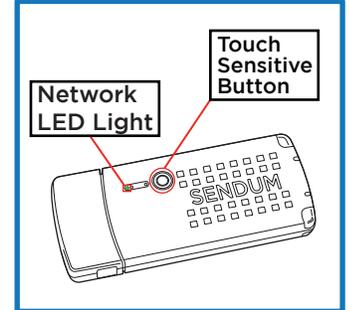
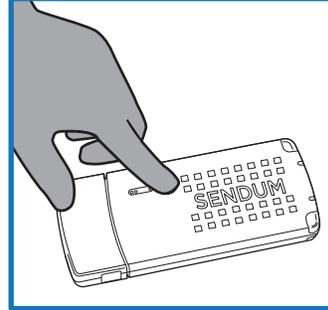
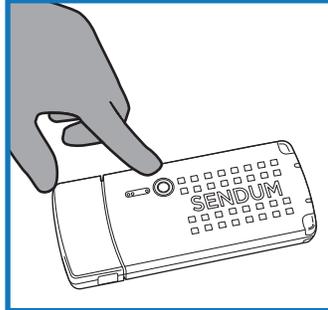
**IF THE DRY SHIPPER DOES NOT EMIT VAPOR WHEN PLUG IS REMOVED
PLEASE CONTACT CUSTOMER SERVICE IMMEDIATELY, BY CALLING (949) 470-2305 OR EMAIL CS@CRYOPORT.COM**

BATTERY RESET, REPLACEMENT & RECHARGE INSTRUCTIONS

TO RESET

Default configuration of the Smartpak II® is to record and transmit sensor data at 5-minute and 60-minute intervals, respectively when it is connected to a stable cellular network. The Smartpak II® device can be effectively reset per the instructions below.

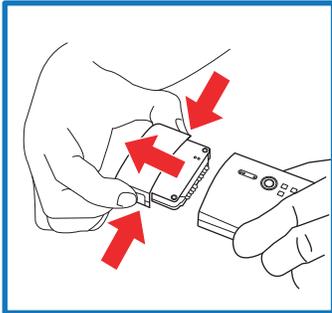
Continuously tap and release the touch sensitive button at the frequency of one tap per 3 seconds until the Network LED light turns on — regardless of what the color is (Red or Green). It should take approximately 5 taps for the Network LED light to turn on.



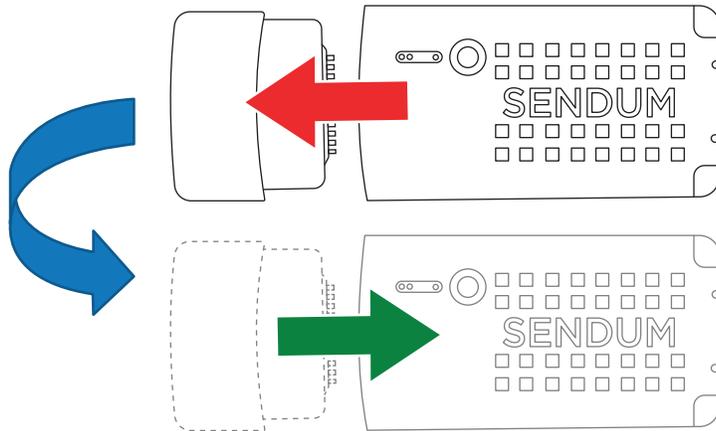
Wait to see a solid Green LED light. After 5 minutes, refresh your Live View™ link. The queued-up data should fully be displayed up to the timestamp you executed the step above.

PLEASE NOTE: The Network LED light may be “blinking” RED. The blinking could last up to one minute (depending on the cellular coverage condition) before it changes to a solid Green.

TO REPLACE



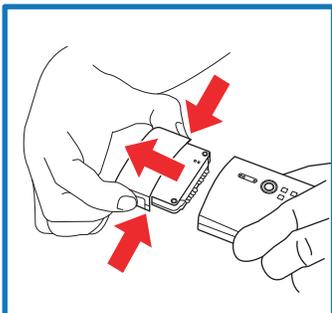
Detach Control Module and reattach it to the a Fresh Battery Pack to the new battery pack.



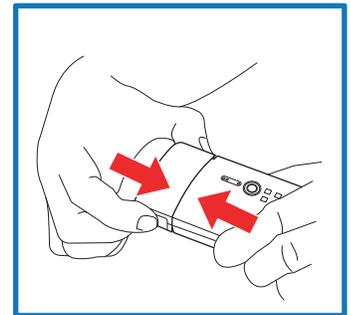
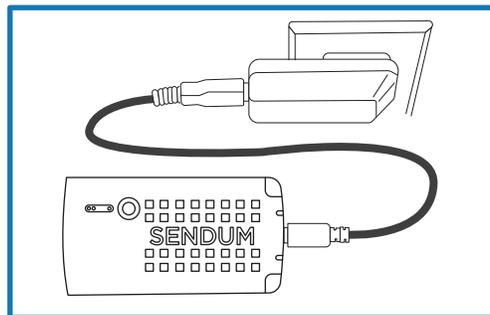
DEPLETED BATTERY

FRESH BATTERY

TO RECHARGE



Detach Control Module and attach it to a Mini-USB Charger for 6 hours.



Reattach Control Module to Charge Battery Pack.